

SPECIFICATIONS

	HOT SPOT[®]	HOT SPOT VC	MICRO SPOT VC
Speaker Compliment	2- 5" drivers (S5N-8)	2- 5" drivers (S5N-8)	1- 5" driver (S5N-16)
Magnet Structure	14.8 oz. (.42 kg) total	14.8 oz. (.42 kg) total	7.4 oz. (.21 kg)
Power Handling	200 watts cont.	200 watts cont.	100 watts cont.
Sensitivity (1 watt @ 1 meter)	92 dB (1 kHz octave band)	92 dB (1 kHz octave band)	92 dB (1 kHz octave band)
Frequency Response	250 Hz- 15 KHz	250 Hz- 15 KHz	300 Hz- 15 KHz
Nominal Impedance	16 ohms	16 ohms	16 ohms
Input Connections	1/4" jacks, Speakon [®] (in parallel)	1/4" jacks, Speakon [®] (in parallel)	1/4" jacks
*SPL0WT	28	28	43.37
Enclosure	ABS Plastic	ABS Plastic	Fire Retardant Styrene
Dimensions	6.75" x 10.94" x 6" (171mm x 278mm x (152mm)	6.75" x 10.94" x 6" (171mm x 278mm x 152mm)	7" x 6" x 5.125" (178mm x 152mm x 130mm)
Net Weight	4.5 lbs. (2.04kg)	4.5 lbs. (2.04kg)	2.7 lbs. (1.23kg)
Additional Feature		volume control; range 18 dB	volume control; range 18 dB

The Galaxy Audio S5N-8 and S5N-16
are ferro fluid cooled drivers.

FerroSound
The Solution Is Loud And Clear™

***Splowt** A unit of measure, expressed as dB, that divides a speaker's maximum SPL by its weight in pounds. Galaxy Audio's MICRO SPOT boasts a splowt of 43 dB (highest in the known universe).

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